

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US Patents OCR Backfile
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletin Database
Term:	<input type="text"/>
Display:	<input type="text" value="50"/> Documents in Display Format: <input type="text" value="TI"/> Starting with Number <input type="text" value="1"/>
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search

Clear

Interrupt

Search History

DATE: Monday, December 15, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name
side by side		result	set
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
L24	((("20040102564" "20010035596" "20030105225" "20030158335" "20010007890")!.PN.) .PGPB. (("6211297" "6323279" "6174958" "6498232" "6835776" "6649117" "6579937" "7183349" "6852797" "6835775" "6162867" "5969042" "6177517" "6303721" "6596811" "5958316" "6066693" "6531543" "6608139" "6111012" "6723774" "6518361" "6774167" "5969016" "6420483" "6566436" "6165399" "6187825" "6235839")!.PN.) .USPT.	34	L24
L23	butadiene and L22	62	L23
L22	118 not 120	65	L22
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L21	118 not 120	10	L21
L20	119 and butadiene	3	L20
L19	((("20080207821" "20070260015" "20080207830")!.PN.) .PGPB.	3	L19
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
L18	styrene and acrylonitrile and 117 and 116	68	L18
L17	methylmethacrylate or methyl methacrylate	101471	L17

<u>L16</u>	114 and L15	79	<u>L16</u>
<u>L15</u>	graft or grafted or graft or core same shell	172757	<u>L15</u>
	stork, martin or weber, martin, gottschalk, axel or riechers, sven or		
<u>L14</u>	guntherberg, norbert or fischer, wolfgang or leber, ludger or ittemann, peter	323	<u>L14</u>
	or jungling, stephan		
<u>L13</u>	20070167573	1	<u>L13</u>
<u>L12</u>	butadiene and 111	2	<u>L12</u>
<u>L11</u>	19 and 110	2	<u>L11</u>
<u>L10</u>	((("20060148992")!.PN.) .PGPB. ((("6303224")!.PN.) .USPT.	2	<u>L10</u>
<u>L9</u>	15 and 17 and L8	13	<u>L9</u>
<u>L8</u>	12.clm. or 12.ab.	7465	<u>L8</u>
<u>L7</u>	13.ab. or 13.clm.	1340	<u>L7</u>
<u>L6</u>	14 and L5	645	<u>L6</u>
<u>L5</u>	core near4 shell	28826	<u>L5</u>
<u>L4</u>	12 and L3	3809	<u>L4</u>
<u>L3</u>	styrene acrylonitrile resin or styrene acrylonitrile copolymer	10515	<u>L3</u>
<u>L2</u>	methyl methacrylate polymer or polymethylmethacrylate or pmma or	60568	<u>L2</u>
	methylmethacrylate copolymer or methyl methacrylate copolymer		
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	6087449	1	<u>L1</u>

END OF SEARCH HISTORY